## **AMENDMENTS TO THE CLAIMS**

- 1. (Currently Amended) A liquid crystal display device, comprising:
- a liquid crystal display device module;
- a printed circuit board located in close proximity to a support main of the liquid crystal display device module; and
- a fixing device for inserting a digitizer, wherein the fixing device has a floor part and a convering part, wherein the floor part adheres to a rear surface of the support main, and wherein the digitizer is inserted between the floor part and the covering part.
- 2. (Original) The liquid crystal display device of claim 1, wherein the fixing device is formed of a polyethylene terephthalate film.
- 3. (Original) The liquid crystal display device of claim 1, wherein the fixing device is formed in a thin pocket shape.
- 4. (Original) The liquid crystal display device of claim 1, wherein the fixing device is adhered by a double-faced tape so as to be fixed at a bottom surface of the support main.
- 5. (Original) The liquid crystal display device of claim 1, wherein the fixing device is provided between the support main at a rear portion of the liquid crystal device module and the printed circuit board.
- 6. (Original) The liquid crystal display device of claim 1, wherein the fixing device has a U-shaped end portion in contact with the printed circuit board.
  - 7. (Canceled)
- 8. (Currently Amended) The liquid crystal display device of claim [[7]] 1, wherein the covering part is coated with a color different from the floor part.
- 9. (Original) The liquid crystal display device of claim 8, wherein the color is printed at an edge of the covering part.

- 10. (Currently Amended) The liquid crystal display device of claim [[7]] 1, wherein the covering part and the floor part of the fixing device are formed as a single body.
- 11. (Currently Amended) The liquid crystal display device of claim [[7]] 1, wherein the covering part of the fixing device prevents the inserted digitizer from contacting the printed circuit board.
- 12. (Original) The liquid crystal display device of claim 9, wherein the edge of the covering part is rounded along the surface of the printed circuit board.
- 13. (Currently Amended) The liquid crystal display device of claim [[7]] 1, wherein the floor part of the fixing device is adhered by a doubledfaced tape and fixed at the rear side of the support main.
  - 14. (Withdrawn) A liquid crystal display device, comprising:
- a support main supporting a liquid crystal display panel displaying a picture and a backlight unit supplying light to the liquid crystal display panel;
  - a top case covering along an upper edge of the liquid crystal display panel;
- one or more printed circuit boards provided at a bottom surface of the support main to drive the liquid crystal display panel;
- a fixing device provided along a surface of the printed circuit board between the printed circuit board and the support main;
- an electromagnetic type digitizer coupled to the fixing device and detecting coordinates; and
- one or more fixing boards having an end portion coupled to a bottom surface of the top case and being bent to be parallel to the support main so as to secure the printed circuit board.
- 15. (Withdrawn) The liquid crystal display device of claim 14, wherein the fixing board is a board having a thickness thin enough to be bent by a pressure so as to be formed in a '1' shape by a plastic deformation.

- 16. (Withdrawn) The liquid crystal display device of claim 14, wherein the fixing board and the top case are formed of an electrical conductor.
- 17. (Withdrawn) The liquid crystal display device of claim 16, wherein the fixing board is bent to be in contact with a grounding unit of the printed circuit board.
- 18. (Withdrawn) The liquid crystal display device of claim 14, wherein the support main has a projected unit near a bent portion of the fixing board to guide bending of the fixing board.
- 19. (Withdrawn) The liquid crystal display device of claim 14, wherein the fixing board is secured to an inner surface of the top case by welding.
- 20. (Withdrawn) The liquid crystal display device of claim 14, wherein the fixing board and the top case are formed as a single body.
- 21. (Withdrawn) A method of fabricating a liquid crystal display device having a digitizer, comprising:

attaching one or more fixing boards having an end portion to a top case to be extended to a rear side of a support main;

adhering a fixing device for inserting a digitizer to the rear side of the support main, wherein the fixing device is formed in a pocket shape and has a flat receiving part along surfaces of printed circuit boards at a bottom surface of the support main;

inserting an electromagnetic type digitizer into the fixing device; and

securing the fixing board into the printed circuit board by pressing the printed circuit board to bend and change a shape of the fixing board in a '7' shape by a plastic deformation.